

Ha-Na Kim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8513332/publications.pdf>

Version: 2024-02-01

16
papers

222
citations

1162889

8
h-index

996849

15
g-index

16
all docs

16
docs citations

16
times ranked

268
citing authors

#	ARTICLE	IF	CITATIONS
1	PV Waste Management at the Crossroads of Circular Economy and Energy Transition: The Case of South Korea. Sustainability, 2018, 10, 3565.	1.6	49
2	Changes in energy and carbon intensity in Seoul's water sector. Sustainable Cities and Society, 2018, 41, 749-759.	5.1	33
3	A new biorefinery platform for producing (C2-5) bioalcohols through the biological/chemical hybridization process. Bioresource Technology, 2020, 311, 123568.	4.8	28
4	A Community Energy Transition Model for Urban Areas: The Energy Self-Reliant Village Program in Seoul, South Korea. Sustainability, 2017, 9, 1260.	1.6	25
5	Circular economy and energy transition: A nexus focusing on the non-energy use of fuels. Energy and Environment, 2019, 30, 586-600.	2.7	21
6	Building Energy Commons: Three Mini-PV Installation Cases in Apartment Complexes in Seoul. Energies, 2021, 14, 249.	1.6	11
7	Economic and environmental implications of the recent energy transition on South Korea's electricity sector. Energy and Environment, 2018, 29, 752-769.	2.7	9
8	Structural Changes to Nuclear Energy Industries and the Economic Effects Resulting from Energy Transition Policies in South Korea. Energies, 2020, 13, 1806.	1.6	9
9	The Promotion of Environmental Management in the South Korean Health Sector's Case Study. Sustainability, 2018, 10, 2081.	1.6	8
10	Operationalising Capability Thinking in the Assessment of Energy Poverty Relief Policies: Moving from Compensation-based to Empowerment-focused Policy Strategies. Journal of Human Development and Capabilities, 2021, 22, 292-315.	1.2	8
11	Optimal energy mix for greenhouse gas reduction with renewable energy – The case of the South Korean electricity sector. Energy and Environment, 2020, 31, 1055-1076.	2.7	6
12	Study of Research Trends in Climate Change using Text Analysis : Focusing on Journal of Climate Change Research. Journal of Climate Change Research, 2019, 10, 161-172.	0.1	4
13	Regional dimensions of the South Korean water-energy nexus. Energy and Environment, 2021, 32, 722-736.	2.7	3
14	Analysis of Green Growth Policy Change with The Topic Modeling Method. Journal of Climate Change Research, 2021, 12, 67-75.	0.1	3
15	Environmental Improvement Effect and Social Benefit: Focusing on Bio-Heavy Oil Power Generation. New & Renewable Energy, 2019, 15, 85-92.	0.1	3
16	Economic effects of the liquid biofuel industry in South Korea using input-output analysis. Energy and Environment, 2020, 31, 424-439.	2.7	2